



U.S.S. CG 11

This Booklet Of General Plans was
obtained from the National Archives
and Records Administration.
They are donated by crewmembers of
USS Chicago (CG-11).

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BOOKLET OF
GENERAL PLANS
SELECTED RECORD PLAN

CG 11 - 845 - 1072834

DATE _____ APPROVED _____

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HULL DIMENSIONS

* LENGTH, BETWEEN PERPENDICULARS	664'-0"
* LENGTH, OVERALL	674'-9 1/2"
* BREADTH, EXTREME	69'-11 1/4"
* DRAFT, ABOVE BOTTOM OF KEEL (DWL)	22'-0"
* DRAFT, ABOVE LOWEST PROJECTION BELOW KEEL (DWL) SONAR DOME	28'-8 1/4"
* KEEL THICKNESS	0'-2"
* FRAME SPACING	4'-0"

HEIGHTS ABOVE (DWL) 22'-0" ABV MBL

* TOP OF STUBMAST (MCJR ANT)	195'-0"
* TOP OF AS-514/URD-4 ANT ON TOP OF FOREMAST (IN RAISED POSITION)	192'-10"
* C OF FWD ANCHOR LIGHT	52'-10"
* C OF AFT ANCHOR LIGHT	37'-7"
* C OF STEERING LIGHT ABT	50'-7 5/8"
* C OF SIDE LIGHTS P/S	82'-4 7/8"
* C OF MASTHEAD LIGHT	96'-1 7/8"
* C OF RANGE LIGHT	117'-5 7/8"
* C OF BLINKER LIGHT P/S	125'-9 5/8"
* C OF TOWING LIGHTS	UPPER 123'-5 7/8" LOWER 111'-5 7/8"
* C OF AIRCRAFT WARNING LIGHTS P/S FR 96 1/4	125'-4 1/4"
* C OF MANOVERBOARD AND BREAKDOWN LIGHTS (TASK LIGHTS) UPPER 186'-9" MIDDLE 180'-9" LOWER 174'-9"	
* C OF SPEED LIGHTS & AIRCRAFT WARNING LIGHTS P/S FR 78 1/2	SPEED 164'-8" AIRCRAFT 163'-10"
* C OF STERN LIGHTS	BLUE (S) 20'-5/8" WHITE (P) 22'-7 1/2"
* C OF WAKE LIGHT	25'-10"

* MEASURED DIMENSIONS

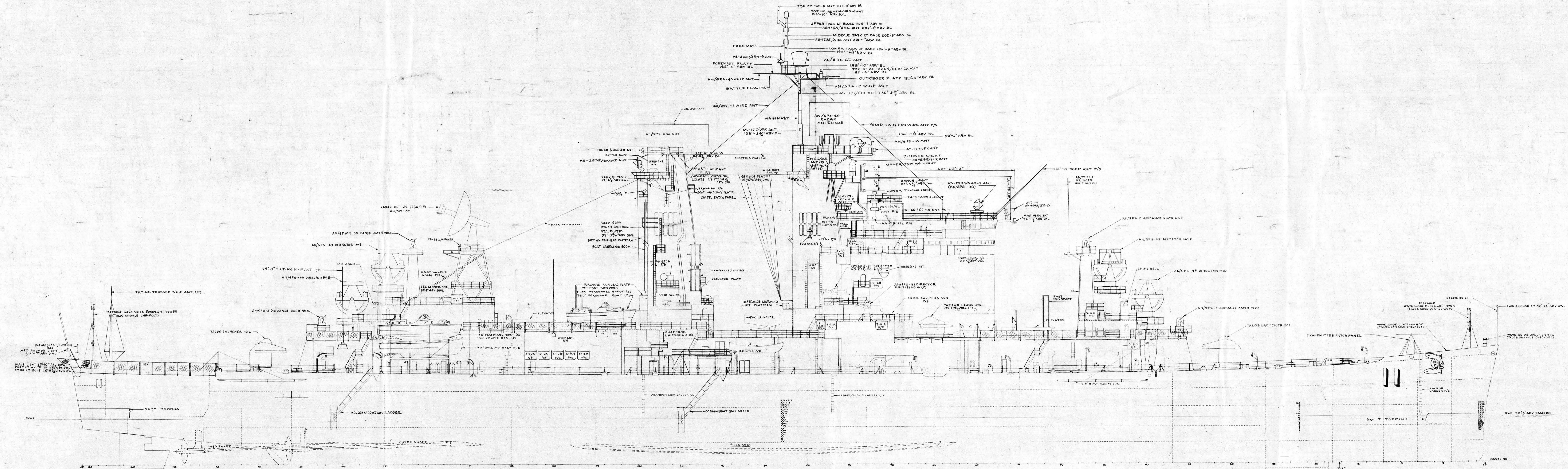
ACCOMMODATIONS

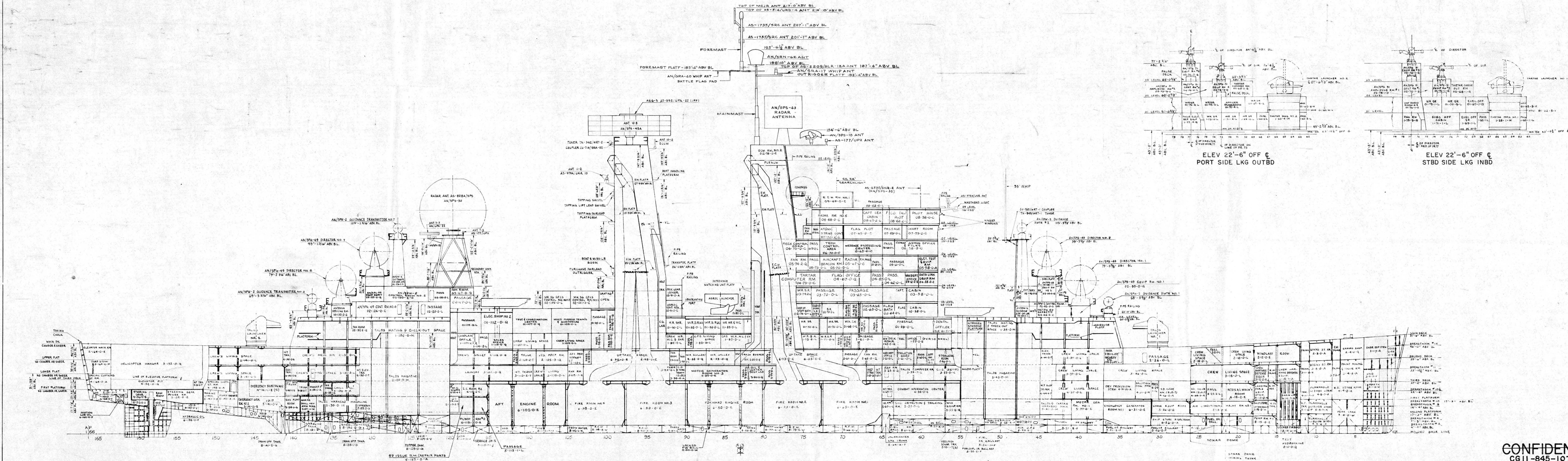
PERSONNEL	BEDS	TRANSOM BERTHS	BERTHS	BERTH LOCKERS	TYPE "A" LKRS
CAPTAINS SEA CABIN		1			
FLAG SEA CABIN		1			
CAPTAINS STATEROOM	1				
FLAG STATEROOM	1				
CHIEF OF STAFF STATEROOM	1				
EXECUTIVE OFFICERS STATEROOM	1				
SHIPS OFFICERS STATEROOMS		8			
WARDROOM STATEROOMS			72		
CREWS LIVING SPACES			1107	1107	
C.P.O. LIVING SPACES			67		67
MARINES LIVING SPACE			42	42	
SICK BAY WARD			16		
ISOLATION WARD			4		
TOTAL	4	10	1280	1121	67

GRAND TOTAL MINUS SEA CABINS AND WARDS 1100.

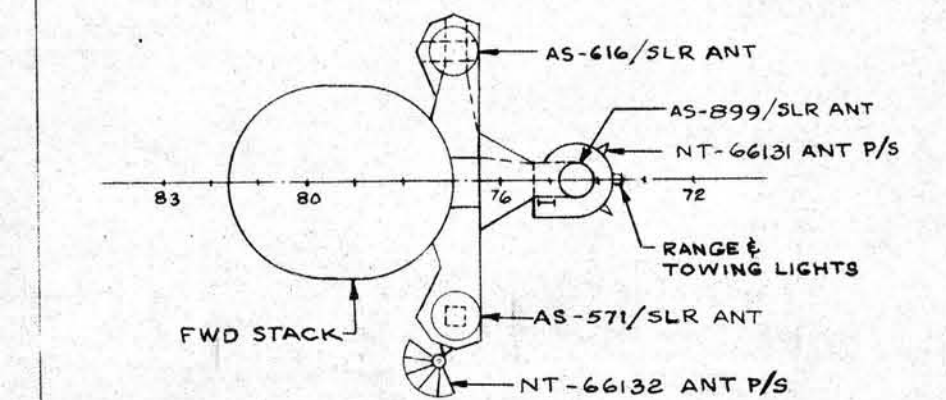
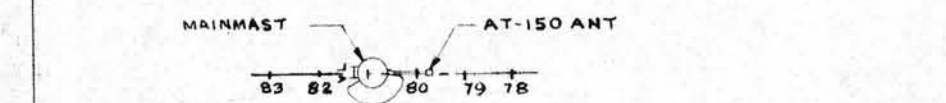
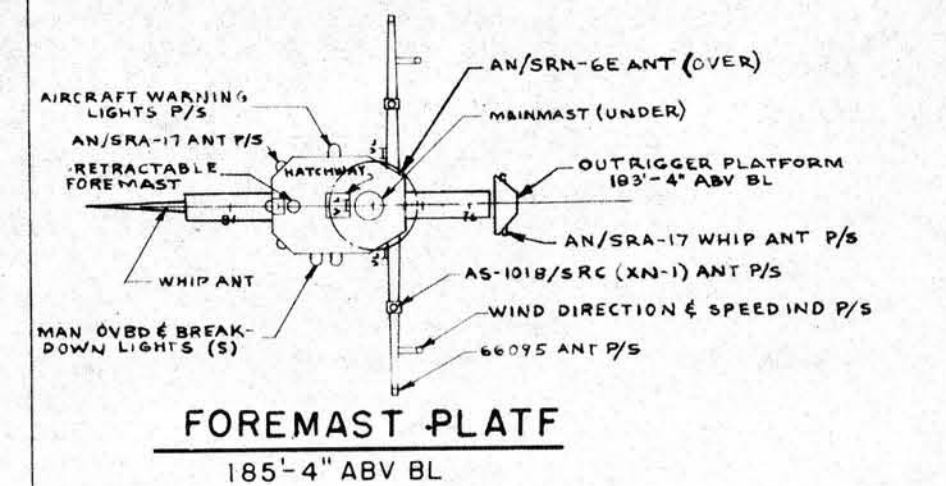
SMALL BOATS

NO	NAME	MEN EACH	TOTAL MEN
2	14' PUNTS (PLASTIC)	5	10
1	33' PERSONNEL BOATS (PLASTIC) MK 2	24	24
3	40' UTILITY BOATS (PLASTIC) MK 3	75	225
1	40' PERSONNEL BOAT MK 2	43	43
81	CO2 INFLATABLE LIFEBOATS	15	1215
2	26' MOTOR WHALEBOATS	20	40
GRAND TOTAL MINUS 14' PUNTS - 1547		TOTAL	1557

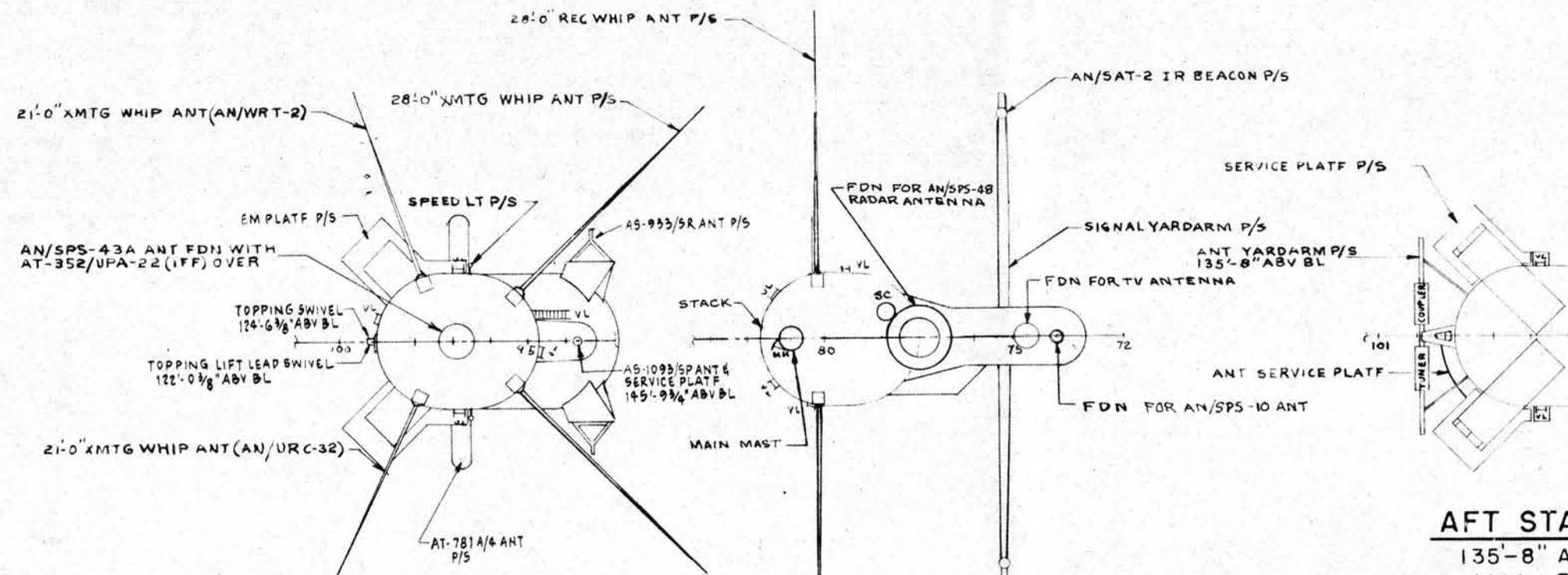




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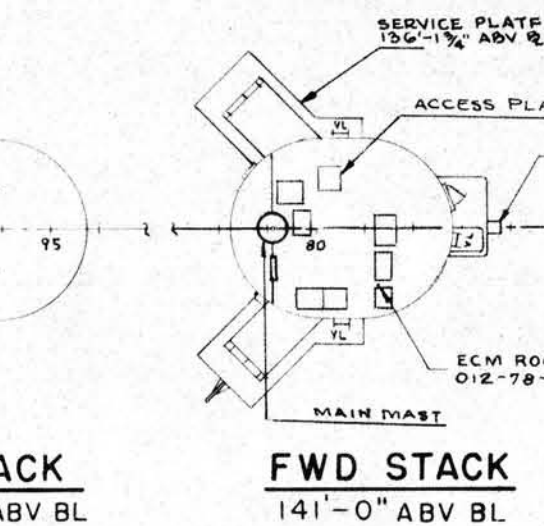
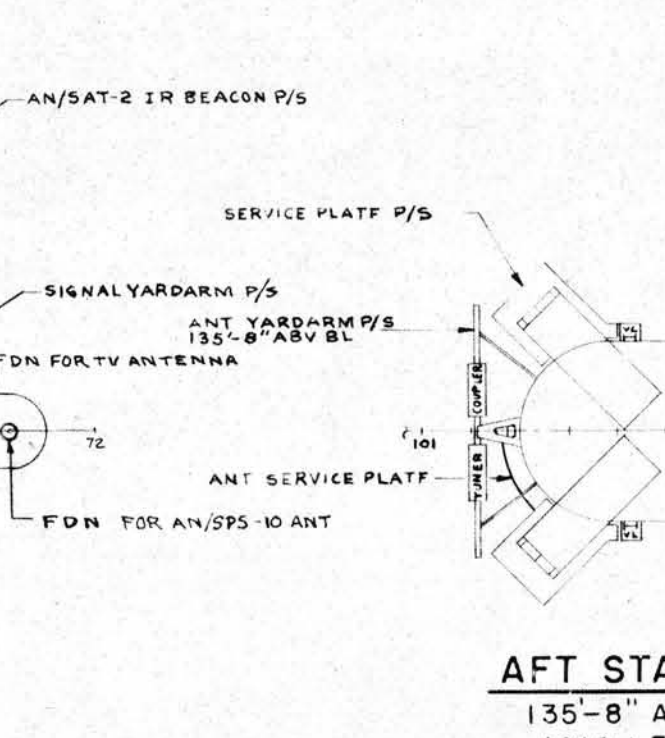


ANTENNA PLATFORM
ABT 134'-7" ABV BL



TOP OF AFT
STACK
147'-9 3/4" ABV BL
(013 LEVEL)

TOP OF FWD
STACK
147'-9 3/4" ABV BL
(013 LEVEL)



<u>BACK</u>	<u>FWD STACK</u>
ABV BL	141'-0" ABV BL
(LEVEL)	(012 LEVEL)

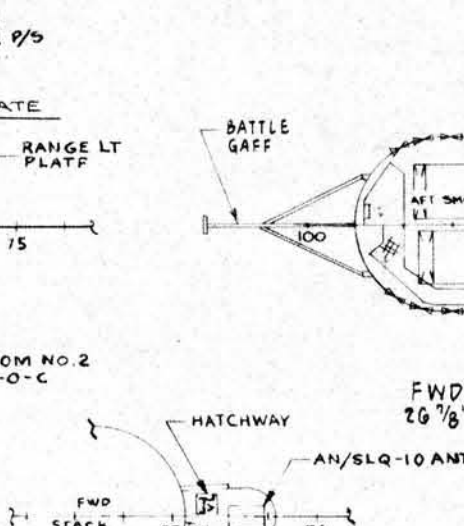
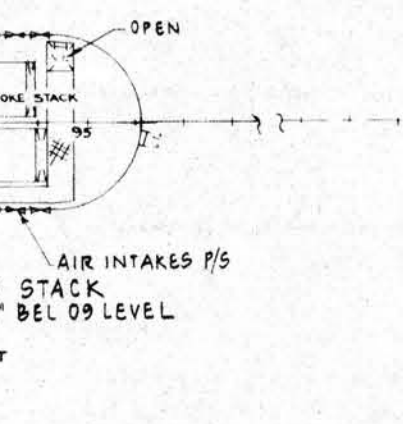


Diagram of the AN/SLQ-10 AN showing the FWD STACK, 77 TVL, and 74 components.

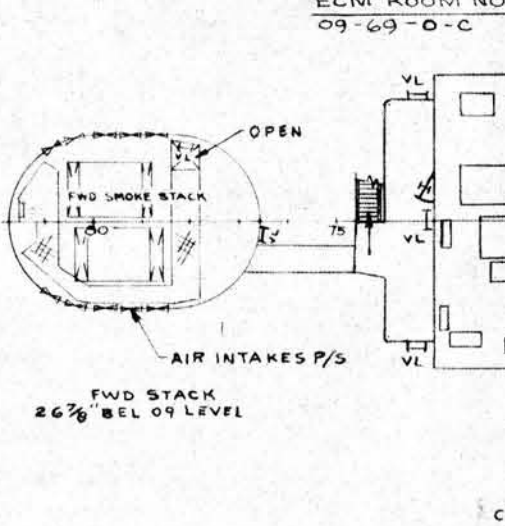


TOPPING LEAD BLOCK PLATE
108'-0 3/4" ABV BL

TOPPING FAIR LEAD & WINCH
CONTRA STA PLATE 107'-6 3/4" ABV BL

AIR INTAKES
P/S

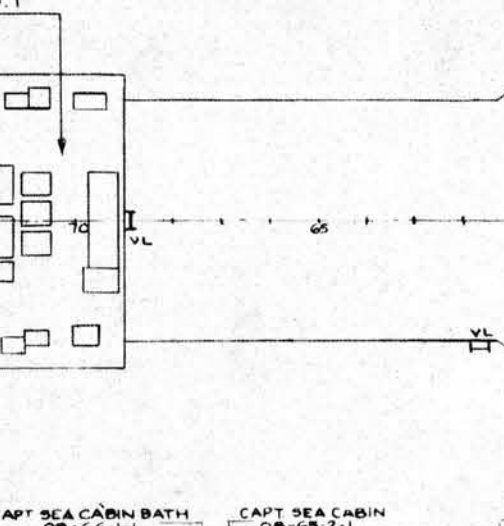
BOAT HANDLING PLATE



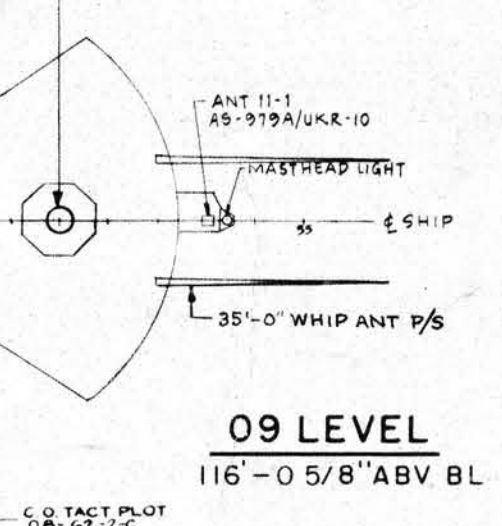
AN/SPS-30 EQPT.
COOLING ROOM
08-72-2-Q

AIR INTAKES P/S

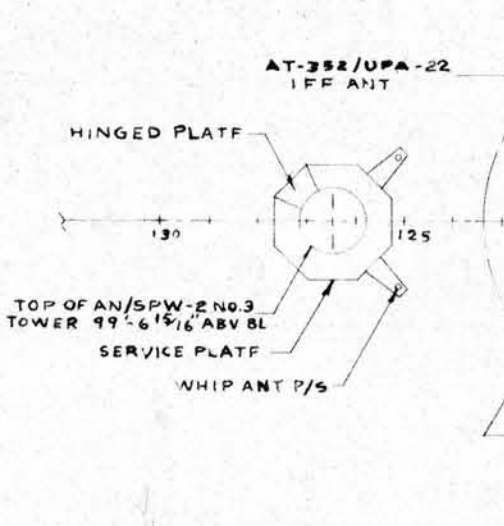
VL



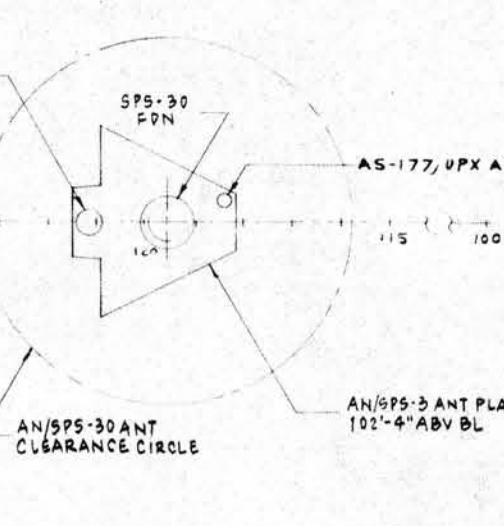
Technical drawing of a roof section showing a cross-section of a building with a flat roof. The drawing includes labels 'W.T.' (Water Table) and 'DN' (Down). Arrows point to specific features on the roof surface.



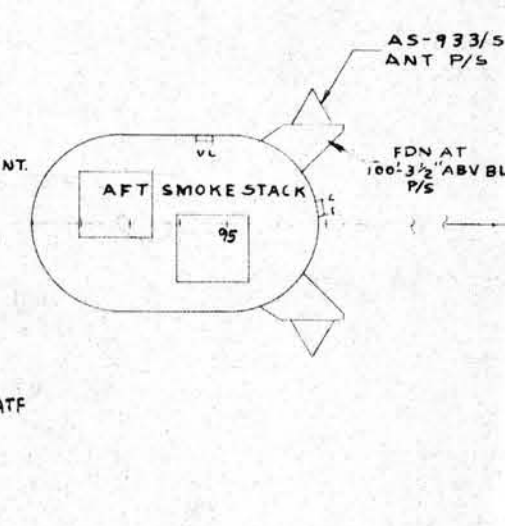
PILOT HOUSE
08-58-0-C
NON-ICING
WINDOWS P/S



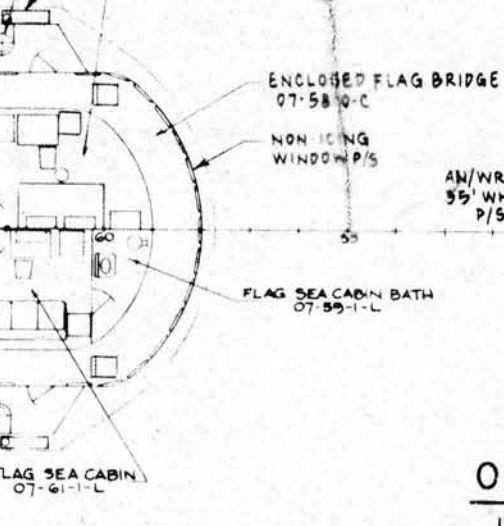
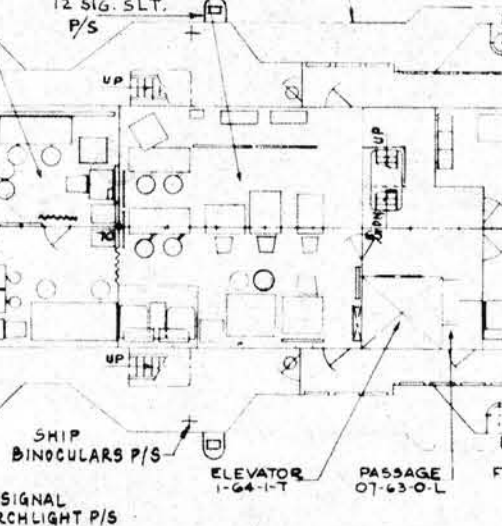
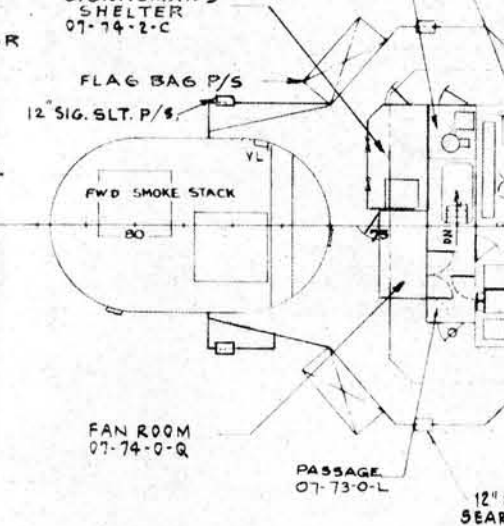
SERVICE PLATF 60" BEL
TOP OF TOWER



N/SPW-2 *3 TOWER



AS-933/SR
ANT P/S

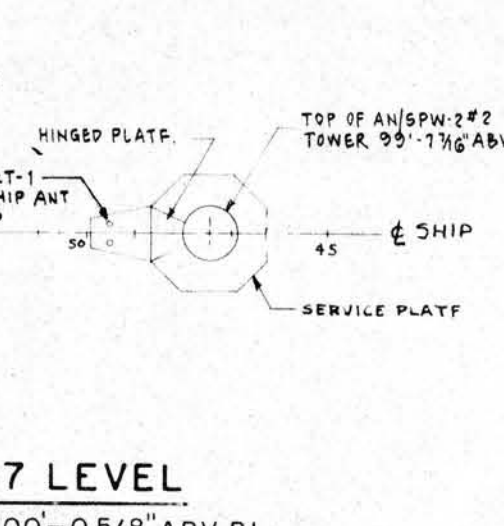


P/S

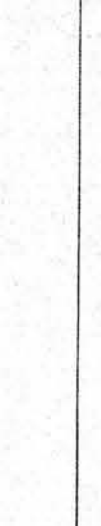
AEW ANT P/S

COMM ADMIN OFFICE & C

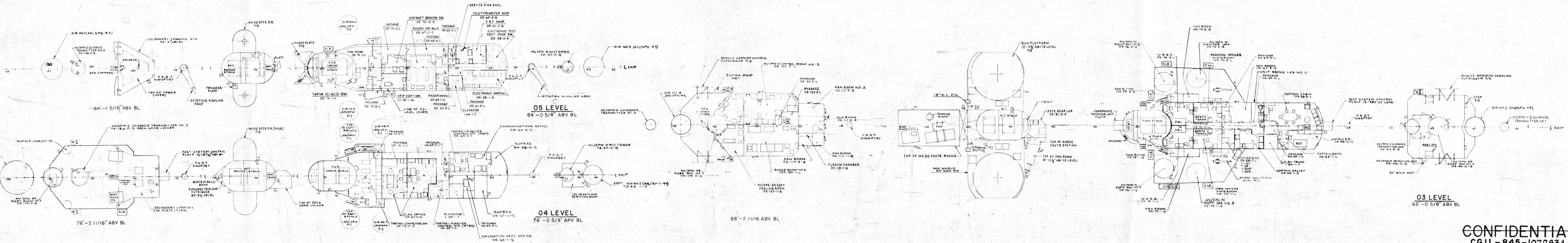
06 38-0 Q



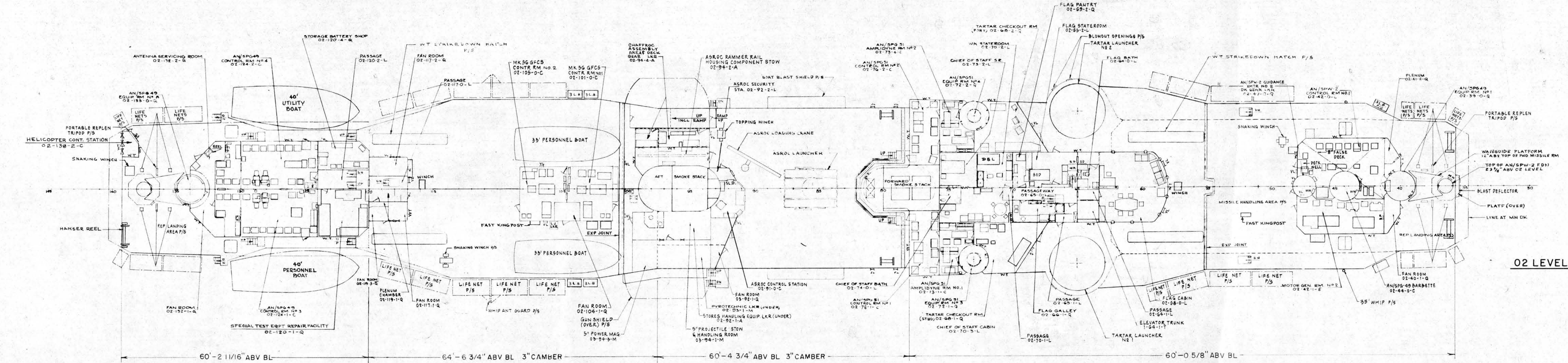
AN/SPW-2 #2 TO



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CG 11-845-1072834
06 LEVEL 8 ABOVE
SCALE 1/16"=1'-0"
PLATE 5 OF 16



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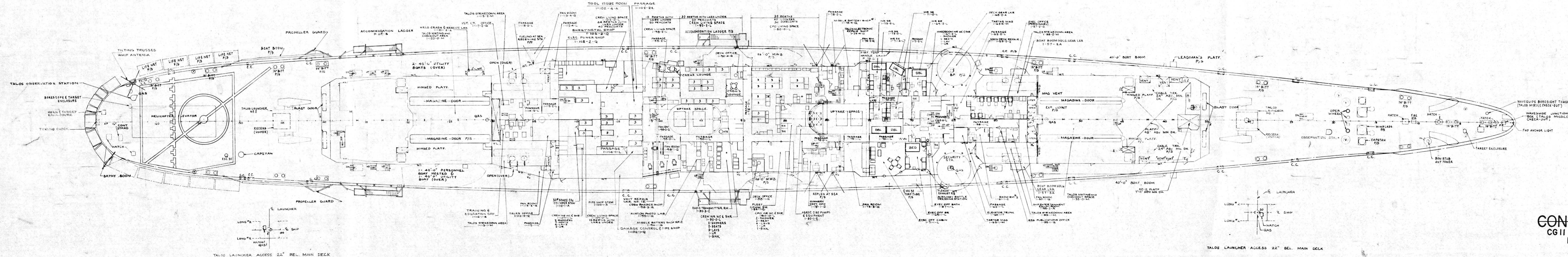


02 LEVEL

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02 LEVEL
SCALE 1/16"=1'-0"
PLATE 7 OF 16

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CG 11 - 845 - 1072834
OI LEVEL
SCALE 1/16"=1'-0"
PLATE 8 OF 16

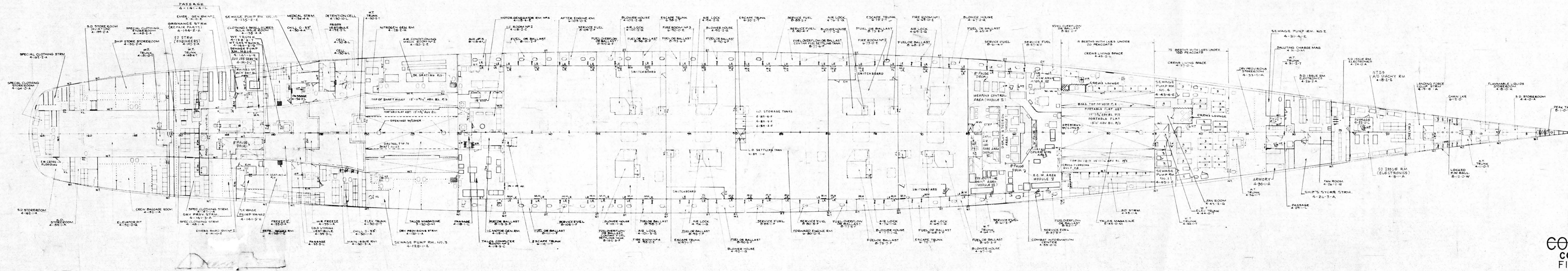
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CGII - 845-1072834
MAIN DECK
SCALE 1/16"=1'-0"
PLATE 9 OF 16



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CG11-845-1072834
SECOND DECK
SCALE 1/16"=1'-0"
PLATE 10 OF 16

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CG 11-845-1072834
THIRD DECK
SCALE 1/16"=1'-0"
PLATE 11 OF 16

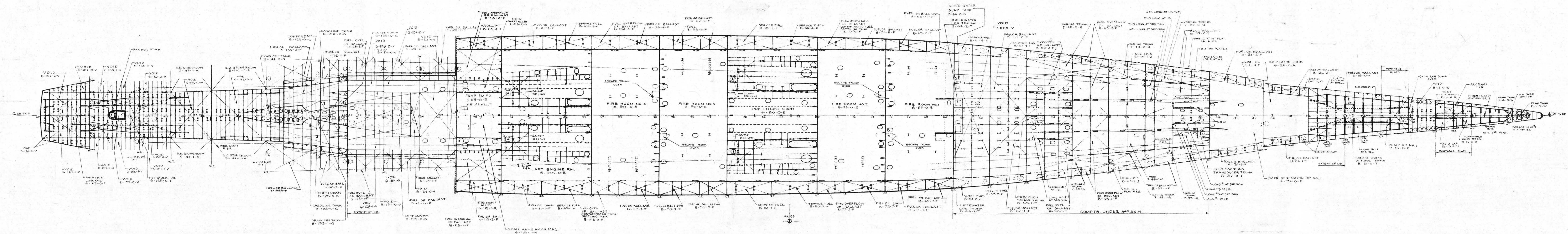
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FIRST PLATFORM
SCALE 1/16"=1'-0"
PLATE 12 OF 16

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CG 11-845-1072834
SECOND PLATFORM
SCALE 1/16"=1'-0"
PLATE 13 OF 16

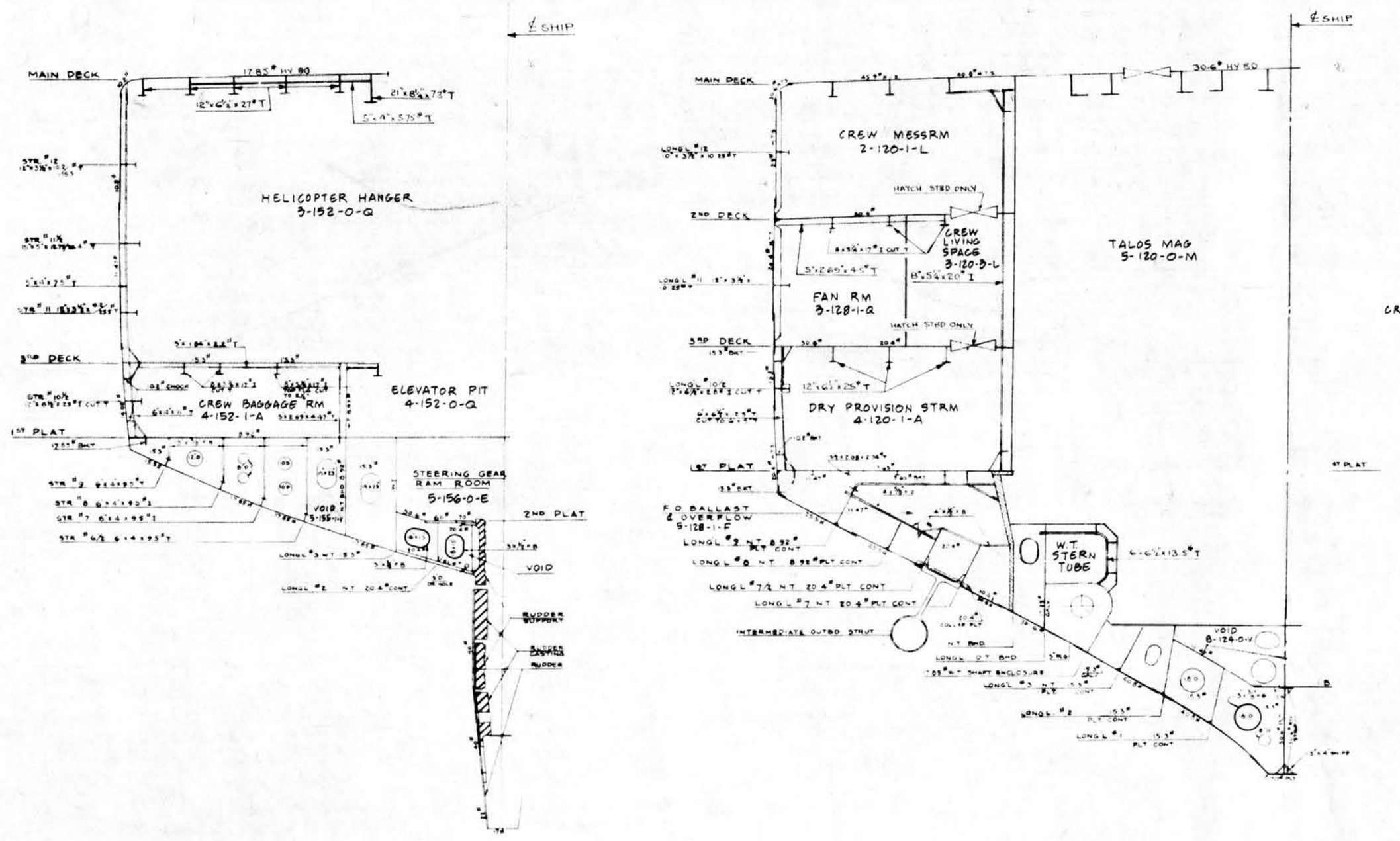
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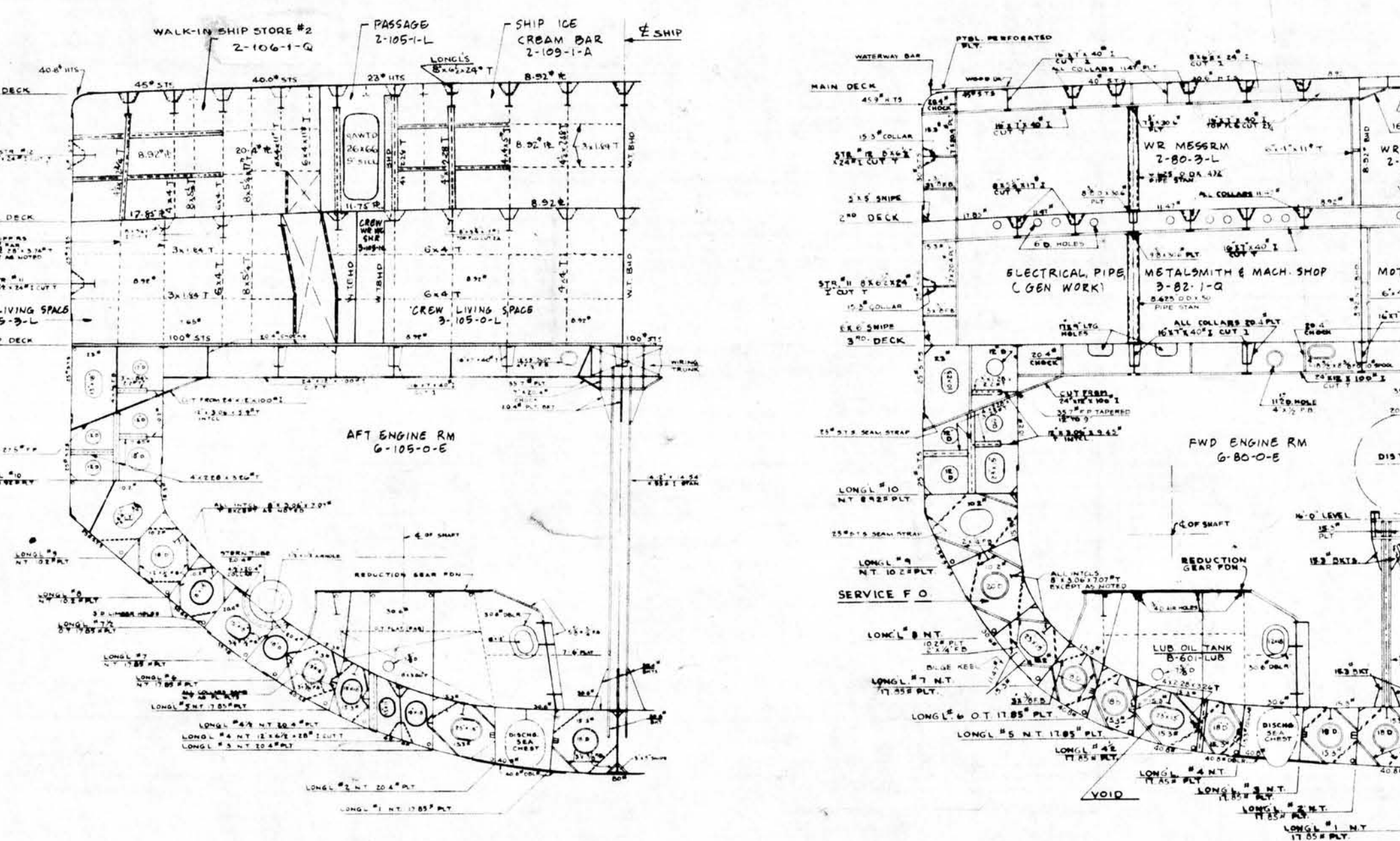
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CGII-845-1072834
HOLD
SCALE 1/16"=1'-0"
PLATE 14 OF 16

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CGII-845-1072834
INNER BOTTOM
SCALE 1/16"=1'-0"
PLATE 15 OF 16

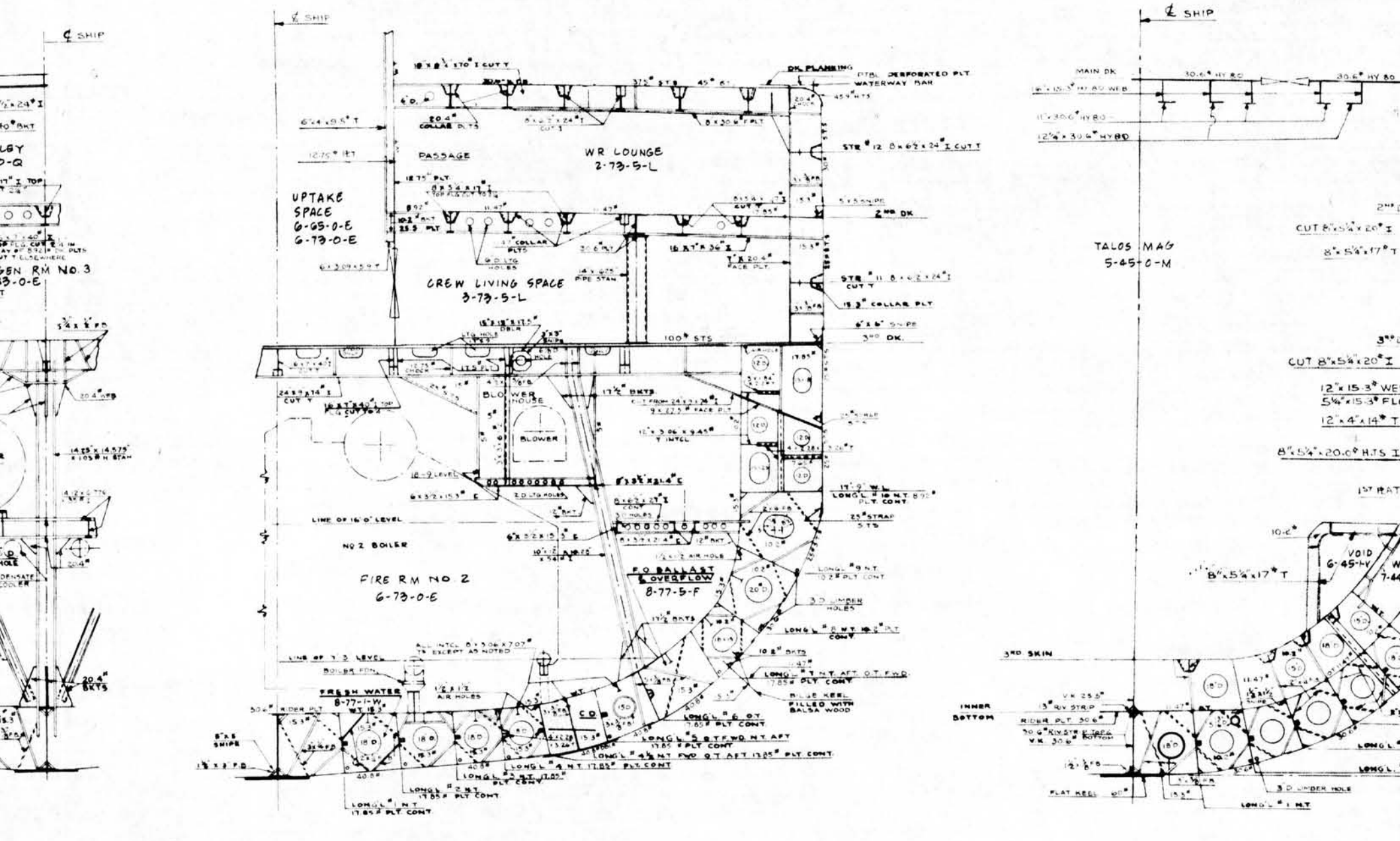
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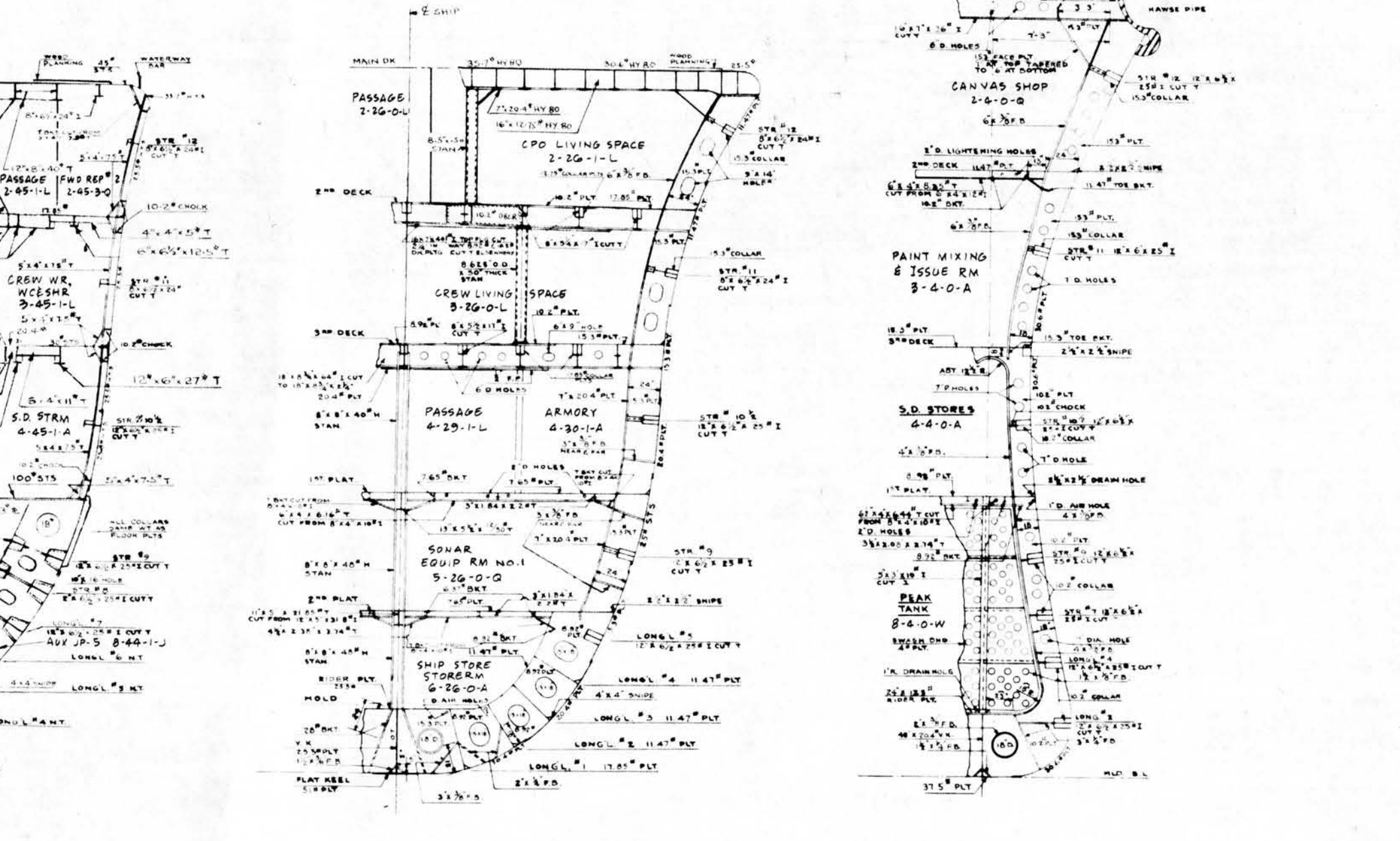
FRAME 158
LKG AFT



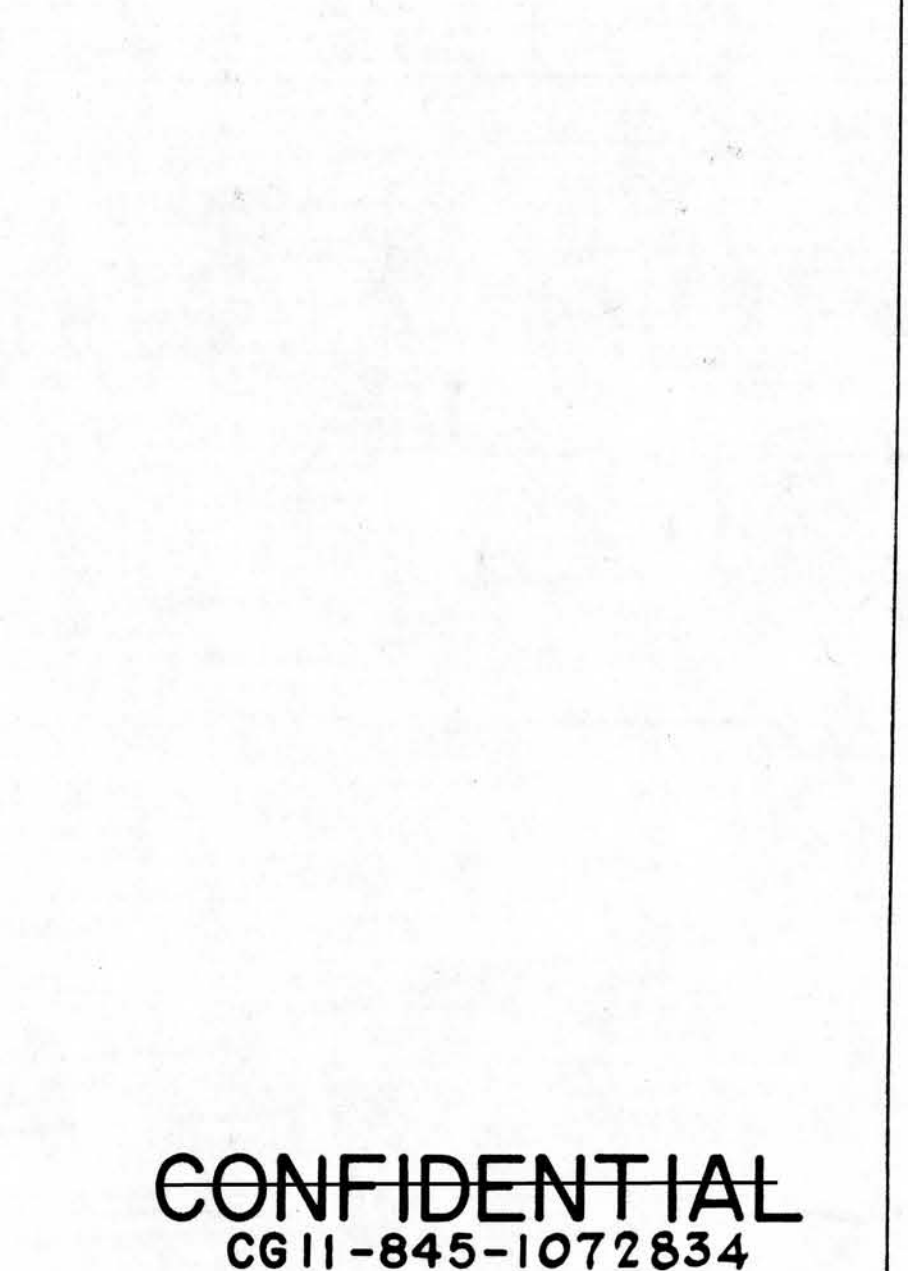
FRAME 129
LKG AFT



FRAME 112
LKG AFT



FRAME 87
LKG AFT



FRAME 78
LKG FWD

FRAME 46
LKG FWD

FRAME 30
LKG FWD

FRAME 6
LKG FWD

CONFIDENTIAL
CG11-845-1072834
TYPICAL SECTIONS
SCALE 1/16"=1'-0"
PLATE 16 OF 16